

FIG.1

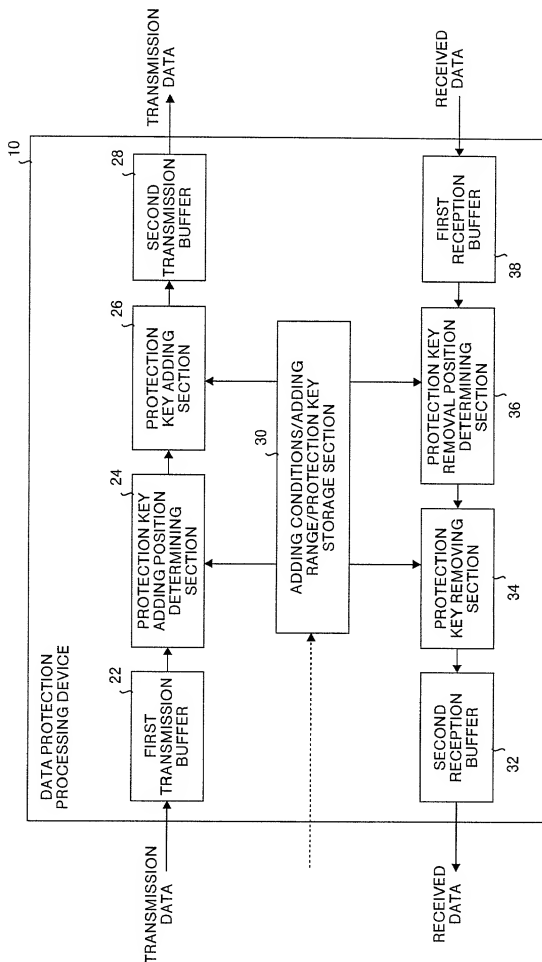


FIG.2

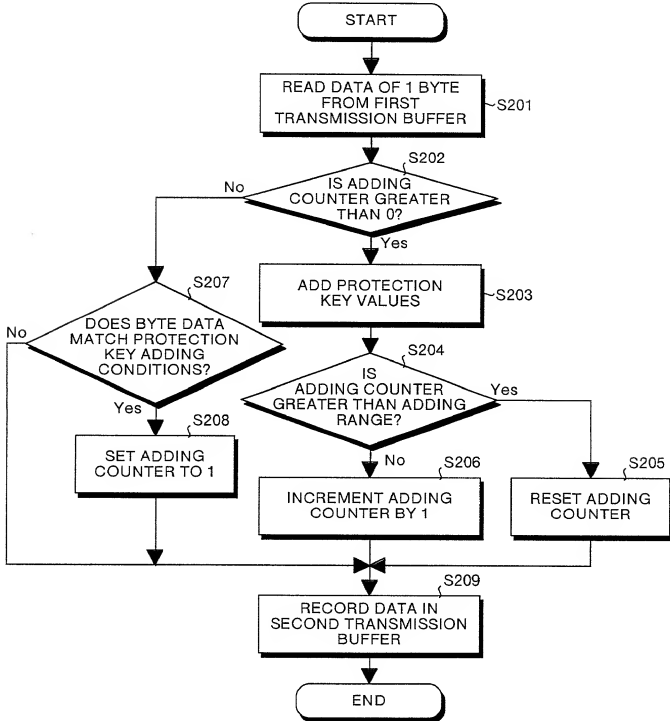


FIG.3

WHEN THE PROTECTION KEY VALUE EQUALS "1E"

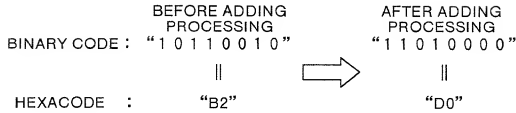


FIG.4

ADDING CONDITIONS : START FROM BYTE NEXT TO "5D"  
PROTECTION KEY VALUE : "1E"  
ADDING RANGE : 3 BYTES

FIRST TRANSMISSION BUFFER

2A 19 6D 3F 5D 9B 11 40 A9 DD E7 38 65 21  
5D 88 FA 1B 33 20 DC 56 7A BC 6D 2F .....



SECOND TRANSMISSION BUFFER

2A 19 6D 3F 5D B9 2F 5E A9 DD E7 38 65 21  
5D A6 19 39 33 20 DC 56 7A BC 6D 2F .....

FIG.5

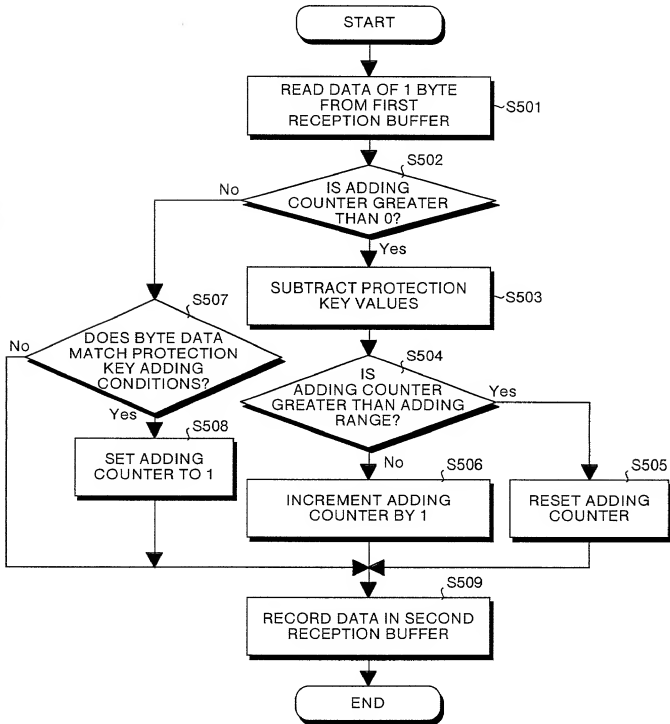


FIG.6

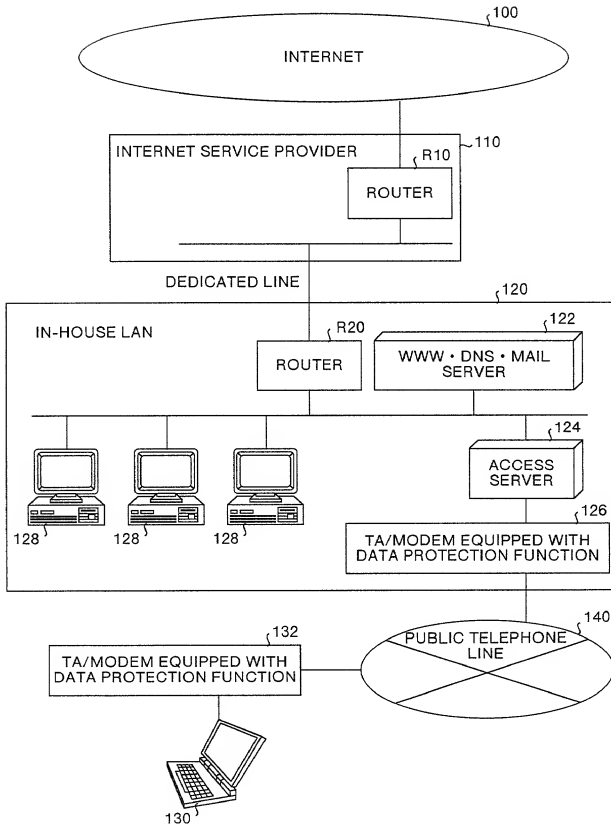


FIG.7

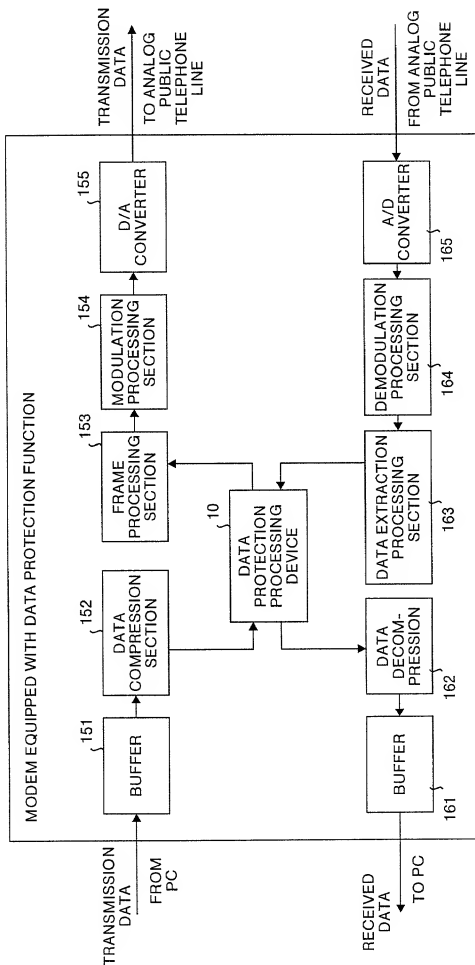


FIG.8

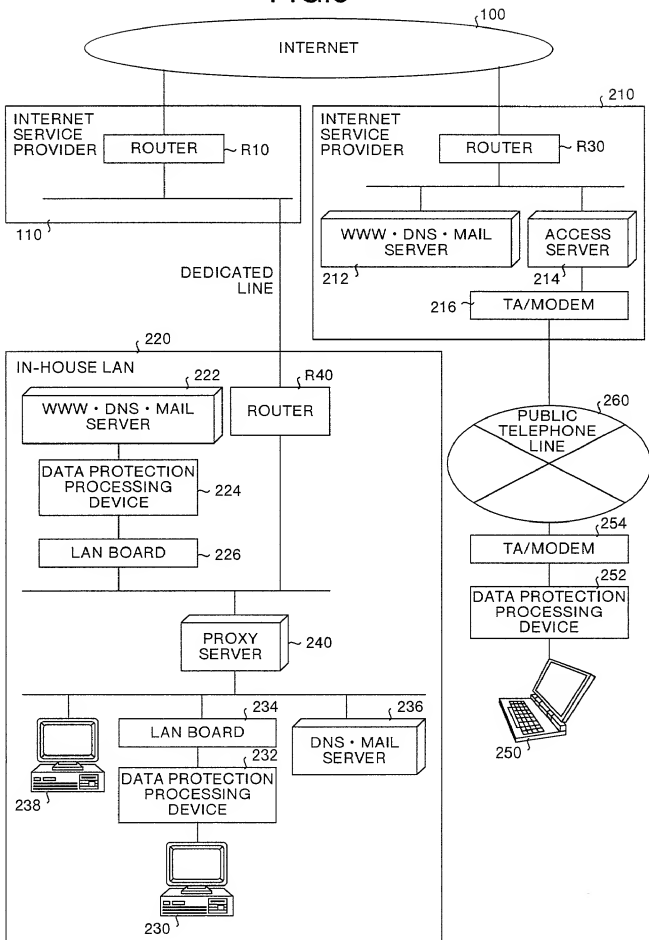


FIG.9

